

In the Specification

Please replace paragraph 0011 beginning at page 3, line 7, with the following rewritten paragraph:

In an additional example described herein, a combination of a wringer and bucket is described ~~were the~~ where the wringer has a support element supported by a rim surface on the bucket. The support element includes a support wall and the wringer includes a first wringer surface supported by the support wall and a second wringer surface having perforations and supported by the first wringer surface. The second wringer surface is preferably curved and terminates in a free edge below the rim surface of the bucket. The support element may be configured to extend over adjacent rims of two buckets, and the wringer can extend into a waste bucket adjacent a clean fluid bucket. During use, a mop or other cleaning element is immersed in fluid in the clean fluid bucket and then pressed against either one or both of the first and second wringer surfaces. The wringer surfaces are stationary and fixed relative to each other, and the wringing action is achieved ~~pressing~~ by pressing the cleaning element against the wringer surface. Preferably, perforations are formed in both of the first and second wringer surfaces, and they are configured in size, position and number to leave a desired amount of fluid on or in the mop or other cleaning element for application on the surface to be cleansed.

Please replace paragraph 0033 beginning at page 9, line 18, with the following rewritten paragraph:

The wringer is preferably configured so as to occupy less than half of the opening of a bucket, allowing ready access for the mop to the bottom of the bucket. It is formed by stamping and forming or by other methods from a suitable material, for example stainless steel, in a manner similar to other equipment used in cleanrooms, medical areas, and the like. Some exemplary dimensions for the wringer include the upper wall 64 extending horizontally front to back about 1/2 inch, the angled wall 86 extending downwardly approximately one inch, and the outer vertical wall 88 extending downward approximately half-inch. The vertical wall 60 extends downwardly approximately one inch. The perforated base plate extends downwardly from the junction 62 approximately four inches, and the perforated channel 56 ~~as a radius~~ has a radius of approximately one and 1/4 inch. The ear flanges 82 and 84 preferably extend inwardly approximately 1/4 inch. The vertical height of the ear flanges and the adjacent edges of the side plates is approximately two and 3/4 of inch. Other dimensions can be used as well.